

ELECTROMAGNETIC RELAY

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ABSTRACT OF THE DISCLOSURE

10 An electromagnetic relay including a base, an
electromagnet incorporated to the base, an armature
movably arranged relative to the electromagnet, and a
contact section incorporated to the base to be actuated
by the armature. The electromagnet includes a bobbin, a
coil having a center axis and carried on the bobbin, and
a pair of coil terminals mounted to the bobbin. Each of
15 the coil terminals is provided with a first end region
and a second end region, extending in respective
directions transverse to each other. The coil terminals
are disposed in such a manner that respective first end
regions extend in a direction transverse to the center
20 axis of the coil to project outward from the bobbin and
are arranged side-by-side in a row extending
substantially parallel to the center axis, and that
respective second end regions extend in a direction
parallel to the center axis of the coil to project
25 outward from the bobbin and are arranged side-by-side in
a row extending substantially transverse to the center
axis. The opposite wire ends of the coil are connected
respectively to the second end regions.